

AMENDMENTS TO THE SPECIFICATION

At Paragraphs [01] and [02]

Please amend paragraphs [01] and [02] of the specification as follows:

[01] This application makes reference to, claims priority to, and claims the benefit of:

United States Provisional Application Serial No. 60/432,472 (~~Attorney Docket No. 44185US01-01001P-BP-2800~~) filed December 11, 2002;

United States Provisional Application Serial No. 60/443,894 (~~Attorney Docket No. 44274US01-01002P-BP-2801~~) filed January 30, 2003;

United States Provisional Application Serial No. 60/457,179 (~~Attorney Docket No. 44825US01-01015P-BP-2831~~) filed March 25, 2003; and

United States Provisional Application Serial No. 60/448,705 (~~Attorney Docket No. 44330US01-010017P-BP-2819~~) filed February 18, 2003.

[02] This application also makes reference to:

United States Application Serial No. [[]]10/657,390 (~~Attorney Docket No. 44185US02-01001P-BP-2800~~) filed September 8, 2003; and

United States Application Serial No. [[]]10/660,267 (~~Attorney Docket No. 14274US02-01002P-BP-2801~~) filed September 11, 2003.

At Paragraph [31]

Please amend paragraph [31] of the specification as follows:

[31] Fig. 1A is a block diagram of a communication network 20 for exchanging media or a media exchange network 20 that may be utilized in connection with a media a media guide interface in accordance with an embodiment of the invention. Referring to Fig. 1A, the media exchange network (MEN) of Fig. 1A may comprise a first PC 1 and a first media processing system (MPS) 2, which may be situated at a first location₁ such as a user's home ~~[[303]]~~³. The media exchange network 20 may also include a communication infrastructure 4, external processing hardware support 5 and remote media storage 6. A second PC 7 may be situated at a second location, which may be a remote location 8 such as an office. A third location₁ such as a Parent's home 10₁ may include a media processing system 9. The media exchange network 20 may be a secure, closed network environment that may only be accessible to pre-defined users or subscribers and/or service providers. Notwithstanding, the invention may not be limited in this regard, and at least a portion of the network and/or services provided by the network may be publicly accessible.

At Paragraph [44]

Please amend paragraph [44] of the specification as follows:

[44] The device view 213 may comprise a table of devices on the media exchange network versus media content categories. For example, the device view 213 may comprise a third (3rd) party server, the device, storing digital movies, the media content category. The media view 214 may comprise a table of media content categories on the media exchange network versus specific media content. For example, a media view may comprise a "Music" media content category, the media content category, storing songs from several CD's as MP3 files, the specific media content. A channel view of a media processing system may comprise a table of media channels along with corresponding scheduled media content, in accordance with an embodiment of the present invention. A media view of a media processing system may comprise a table of media content categories versus media content, in accordance with an embodiment of the present invention. Both the channel view and the media view may be viewed by a user on a television screen of a media processing system. United States Application Serial No. [[_____]]10/675,382 (~~Attorney Docket No. 14276US02~~) filed September 30, 2003 discloses a method and system for media processing providing access to a channel guide, aspects of which illustrate exemplary media and device views, the contents of which are incorporated herein by reference in its entirety.